

L Number	Hits	Search Text	DB	Time stamp
-	2	((("4717634") or ("5160712"))).PN.	USPAT	2004/10/29 08:56
-	7893	anode same (thin adj film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 11:37
-	4693	anode with (thin adj film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 08:57
-	7777	lithium near3 alloy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 09:07
-	109	(anode same (thin adj film)) same (lithium near3 alloy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 09:44

-	50	("5641591" "4844996" "6051340" "5677081" "5705293" "4626335" "4794060" "4996129" "5484461" "4292378" "4994333" "5587256" "5624606" "6294289" "6350545" "6168884" "5290592" "6228536" "6203947" "6432576" "6713987" "6805999" "5658687" "4579795" "5658689" "5888666" "6248479" "6063142" "4496640" "4795687" "5304436" "5434015" "5482790" "5498490" "5830603" "5843592" "5871865" "6103426" "6346343" "6413672" "6413677" "6420071" "6468690" "6485862" "6733923" "6780207" "5587257" "6007945" "4888258" "5478671").pn.	USPAT	2004/10/29 11:16
-	3528146	layer\$3 or strata or lamina or lamella\$2 or lamina\$3 or laminose or stratif\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 11:21
-	3925	(layer\$3 or strata or lamina or lamella\$2 or lamina\$3 or laminose or stratif\$4 ) same (anode same (thin adj film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 11:23

-	359	((layer\$3 or strata or lamina or lamella\$2 or lamina\$3 or laminose or stratif\$4 ) same (anode same (thin adj film))) and (lithium near3 alloy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 11:24
-	602280	battery or batteries or ((electrolyte or electrochemical) adj cell) or (energy adj storage adj (device or unit)) or (energy adj device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 11:26
-	117	((layer\$3 or strata or lamina or lamella\$2 or lamina\$3 or laminose or stratif\$4 ) same (anode same (thin adj film))) and (lithium near3 alloy)) and (battery or batteries or ((electrolyte or electrochemical) adj cell) or (energy adj storage adj (device or unit)) or (energy adj device))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 11:26
-	9075	(anode or (negative adj electrode)) same (thin adj film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 11:38
-	4528	(layer\$3 or strata or lamina or lamella\$2 or lamina\$3 or laminose or stratif\$4 ) same ((anode or (negative adj electrode)) same (thin adj film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 11:38
-	477	((layer\$3 or strata or lamina or lamella\$2 or lamina\$3 or laminose or stratif\$4 ) same ((anode or (negative adj electrode)) same (thin adj film))) and (lithium near3 alloy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 11:38
-	215	((layer\$3 or strata or lamina or lamella\$2 or lamina\$3 or laminose or stratif\$4 ) same ((anode or (negative adj electrode)) same (thin adj film))) and (lithium near3 alloy)) and (battery or batteries or ((electrolyte or electrochemical) adj cell) or (energy adj storage adj (device or unit)) or (energy adj device))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 08:43
-	980	(429/231.95).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 13:17
-	49	((429/231.95).ccls.) and ((second or third or fourth) adj metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 14:05
-	14390927	(mg or magnesium) or (boron or B) or (Al or aluminum) or (ga or gallium) or in or indium or si or silicon or ge or germanium or sn or tin or pb or lead or sb or antimony or bi or bismuth or cd or cadmium or ag or silver or zn or zinc or hf or hafnium or zr or zirconium or y or yttrium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 13:32
-	5955	((mg or magnesium) or (boron or B) or (Al or aluminum) or (ga or gallium) or in or indium or si or silicon or ge or germanium or sn or tin or pb or lead or sb or antimony or bi or bismuth or cd or cadmium or ag or silver or zn or zinc or hf or hafnium or zr or zirconium or y or yttrium) same ((anode or (negative adj electrode)) same (thin adj film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 13:36
-	147	((mg or magnesium) or (boron or B) or (Al or aluminum) or (ga or gallium) or in or indium or si or silicon or ge or germanium or sn or tin or pb or lead or sb or antimony or bi or bismuth or cd or cadmium or ag or silver or zn or zinc or hf or hafnium or zr or zirconium or y or yttrium) same (anode same (thin adj film))) and (non adj aqueous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 13:59

-	4	("5039582"   "5162178"   "5411820"   "5449575").PN.	USPAT	2004/10/29 14:00
-	271420	sony.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 14:27
-	14	((("5641591" "4844996" "6051340" "5677081" "5705293" "4626335" "4794060" "4996129" "5484461" "4292378" "4994333" "5587256" "5624606" "6294289" "6350545" "6168884" "5290592" "6228536" "6203947" "6432576" "6713987" "6805999" "5658687" "4579795" "5658689" "5888666" "6248479" "6063142" "4496640" "4795687" "5304436" "5434015" "5482790" "5498490" "5830603" "5843592" "5871865" "6103426" "6346343" "6413672" "6413677" "6420071" "6468690" "6485862" "6733923" "6780207" "5587257" "6007945" "4888258" "5478671").pn. ) and (anode same (thin adj film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 14:33
-	4334	(429/122,218.1,231.6,219,22,225,226).cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 14:45

-	34	((429/122,218.1,231.6,219,22,225,226).ccls.) and sony.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 14:34
-	13	((429/122,218.1,231.6,219,22,225,226).ccls.) and (((anode or (negative adj electrode)) same (thin adj film)) same (lithium near3 alloy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 14:50
-	13	((("5294428") or ("5714281") or ("6146790") or ("6686094") or ("4959281") or ("5437945") or ("5561005") or ("5451477") or ("5643426") or ("6623888") or ("5639575") or ("5716732") or ("6623892")).PN.	USPAT	2004/10/29 14:52
-	10	((("4158720") or ("4130500") or ("4002492") or ("3957532") or ("4980250") or ("4945014") or ("4959281") or ("5569520") or ("5455126") or ("4730383")).PN.	USPAT	2004/10/29 15:06
-	19202	thin adj film adj layer\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 15:07
-	805	(battery or batteries or ((electrolyte or electrochemical) adj cell) or (energy adj storage adj (device or unit)) or (energy adj device)) and (thin adj film adj layer\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 15:07
-	41	((battery or batteries or ((electrolyte or electrochemical) adj cell) or (energy adj storage adj (device or unit)) or (energy adj device)) and (thin adj film adj layer\$2)) and (lithium near3 alloy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/29 15:07
-	1	("6183901").PN.	USPAT	2004/11/01 08:35
-	98	(((layer\$3 or strata or lamina or lamella\$2 or lamina\$3 or laminose or stratif\$4 ) same ((anode or (negative adj electrode)) same (thin adj film))) and (lithium near3 alloy)) and (battery or batteries or ((electrolyte or electrochemical) adj cell) or (energy adj storage adj (device or unit)) or (energy adj device))) not (((layer\$3 or strata or lamina or lamella\$2 or lamina\$3 or laminose or stratif\$4 ) same (anode same (thin adj film))) and (lithium near3 alloy)) and (battery or batteries or ((electrolyte or electrochemical) adj cell) or (energy adj storage adj (device or unit)) or (energy adj device)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 08:43
-	7	660807.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 12:40
-	0	((olefin or olefinic) or ((S or sulphur) adj resin) or ((n or nitrogen) adj resin) or ((F or fluorine) adj resin)) same ((electrode or anode) adj (support or plate or collector or substrate))	USPAT; US-PGPUB	2004/11/01 12:53